

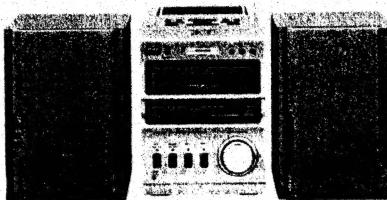
## SERVICE MANUAL DOCUMENTATION TECHNIQUE TECHNISCHE DOKUMENTATION DOCUMENTAZIONE TECNICA DOCUMENTACION TECNICA

**THOMSON**

**AM1550  
AM1555**

Version (PC\*) : A

\*PC: The version code is indicated either in the battery compartment or on the back of the unit - ce code version est indiqué dans le compartiment à piles ou au dos de l'appareil - PC: Version des Geräts wird im Batteriefach oder auf der Rückseite angegeben - il codice della versione è indicato nello scompartimento delle batterie o sul retro dell'apparecchio - el código de la versión está indicado en el compartimento de las pilas o en la parte trasera del aparato.

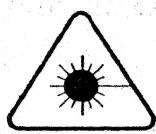


### Technical data - Caractéristiques principales Technische Daten - Dati tecnici - Características del aparato

Type of set : Type d'appareil : Geräteart : Tipo d'apparecchio : Tipo de aparato :	Two-in-one horizontale, combination/DAD Ensemble compact stéréophonique/DAD DAD-2er Horizontal Kompatkantlage Insieme compatto stereofonico/DAD Equipo compacto esterofónico/DAD	↔ 329 mm ↑ 307 mm ↗ 360 mm 4,56 kg	
Power supply : Alimentation : Stromversorgung : Alimentazione : Alimentación :	230 V ~	Nominal output power : Puissance nominale de sortie : Nennausgangsleistung : 2 x 15 W / 4 ohms (at 10% THD) potenza nominale di uscita : Potencia nominal de salida :	
FM : MW : LW : FI-AM : FI-FM :	87.5 - 108 MHz 522 - 1620 kHz 150 - 283 kHz 450 kHz 10.7 MHz	Sensitivity : Sensibilité : FM - MF : 20 µV (S/N = 30 dB) Empfindlichkeit : MW - PO : 2000 µV/m (S/N = 20 dB) Sensibilità : LW - GO : 2500 µV/m (S/N = 20 dB) Sensibilidad :	
Frequency response : Courbe de réponse : Frequenzgang : Curva di risposta : Curva de respuesta :	125 Hz - 8 kHz (+3/-5 dB)	Signal to noise ratio : Rapport signal / bruit : Geräuschspannungsabstand : 40 dB Rapporto segnale / disturbo : Relación señal / ruido :	
Wow and flutter : Fluctuations : Gleichlauf : Fluttuazioni : Fluctuaciones :	0,35 %	→ 4,75 cm/s <> >> << <> >> C60 : 120 s	
Disc rotation speed : Vitesse de rotation du disque : CD-Drehgeschwindigkeit : 200 → 500 tr/m Velocità di rotazione del disco : Velocidad de rotación del disco :		Frequency response : Courbe de réponse : Frequenzgang : 100 Hz - 16 kHz Curva di risposta : Curva de respuesta : (±2 dB)	
DAD	Dynamic range : Gamme dynamique : Dynamikumfang : Dinamica : Dinámica :	60 dB	Signal to noise ratio : Rapport signal / bruit : Geräuschspannungsabstand : 54 dB Rapporto segnale / disturbo : Relación señal / ruido :



**WARNING :** Before servicing this chassis please read the safety recommendations.  
**ATTENTION :** Avant toute intervention sur ce châssis, lire les recommandations de sécurité.  
**ACHTUNG :** Vor jedem Eingriff auf diesem Chassis, die Sicherheitsvorschriften lesen.  
**ATTENZIONE :** Prima di intervenire sullo chassis, leggere le norme di sicurezza.  
**IMPORTANTE :** Antes de cualquier intervención, leer las recomendaciones de seguridad.



CLASS 1 LASER PRODUCT  
APPAREIL A LASER DE CLASSE 1  
LASER KLASSE 1  
APPARECCHIO CON LASER DI CLASSE 1  
APARATO CON LASER DE CLASE 1

DANGER :

Invisible laser radiation when open and interlock failed or defeated. Avoid direct exposure to beam.

ATTENTION :

Le rayon laser est invisible. Eviter l'exposition directe lors de la maintenance.

VORSICHT BEI REPARATUREN :

Bei geöffneter Schublade und Defekt der Sicherheitsvorrichtungen besteht die Gefahr unsichtbaren Laserlichts. Niemals direkt in den Laserstrahl sehen.

ATTENZIONE :

Il raggio laser è invisible. Evitare l'esposizione diretta durante la manutenzione.

IMPORTANTE :

El rayo laser es invisible. Evitar la exposición directa en el momento del mantenimiento.

## DIGITAL PROCESSING SCHEMATIC DIAGRAM - SCHEMA DU TRAITEMENT DIGITAL - SCHALTBILD DIGITALVERARBEITUNG - SCHEMA ELABORAZIONE DIGITALE - ESQUEMA DEL TRATAMIENTO DIGITAL

TRCD

The complete Digital Processing Module is available from A. S. S. under Part Number :

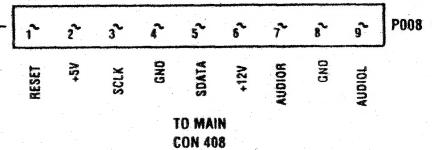
En SAV, l'ensemble du module traitement digital est géré sous le code :

Die Service Bestell-Nr. für das Modul "Digital Processing kompl." ist :

Il codice del modulo completo di elaborazione digitale è :

En postventa, el modulo completo tratamiento digital lleva el código :

351 271 20



**Sockets P.C.B.**

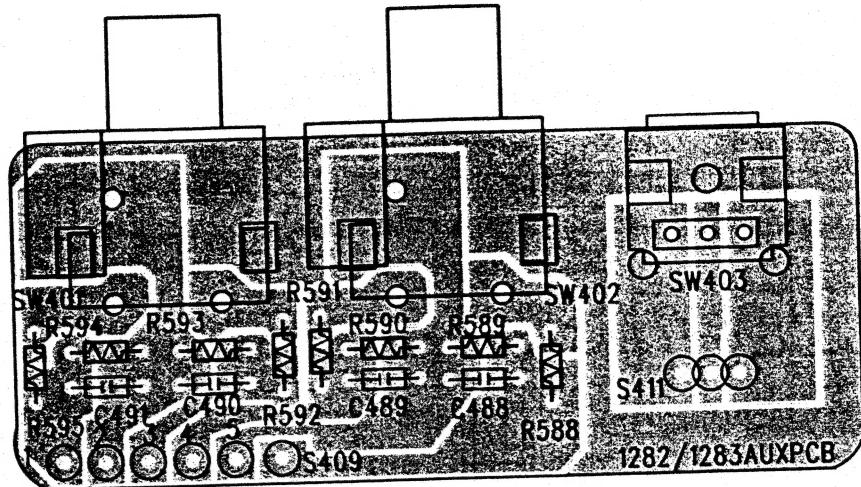
**Platine prises auxiliaire**

**Ltpl. Buchsen Hilfskraft**

**Piastra presa ausiliario**

**Platina toma auxiliaro**

Component side  
Côté composants  
Bestückungsseite  
Lato componenti  
Lado componentes



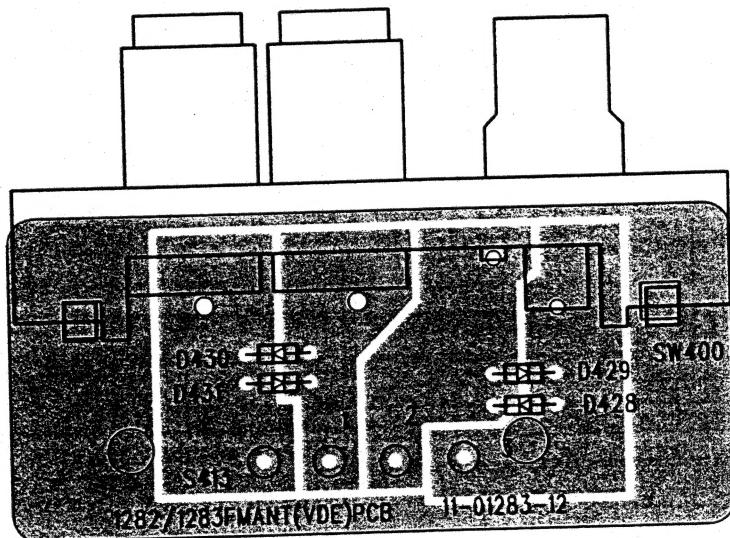
**Antenna socket P.C.B.**

**Platine prise antenne**

**Ltpl. Antennenbuchse**

**Piastra presa antenna**

**Platina toma antena**



**Headphone-jack P.C.B.**

**Platine prise-casque**

**Ltpl. Kopfhörerbuchse**

**Piastra presa per cuffia**

**Platina toma auriculares**

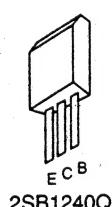
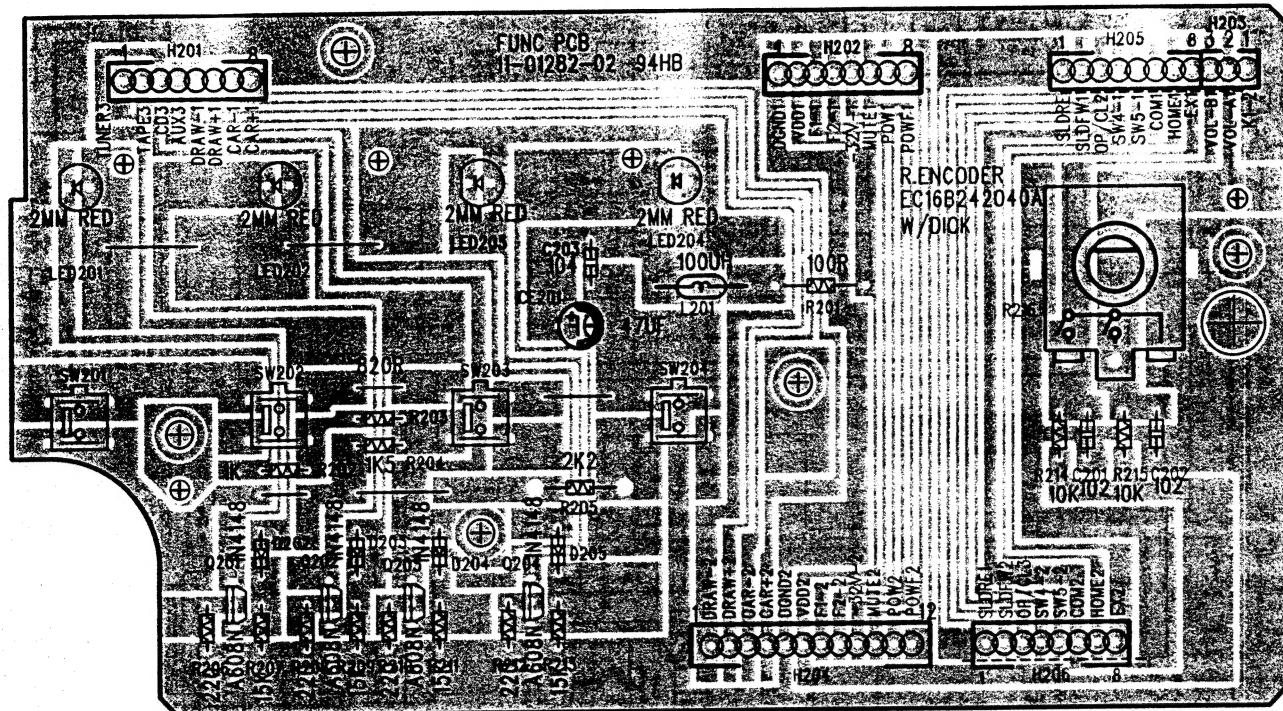
Controls P.C.B.

## Platine commandes

Ltpl. Bedienteil

## **Piastra comandi**

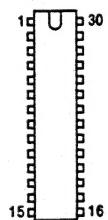
## **Platina de mandos**



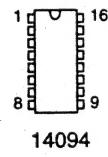
2SB1240Q



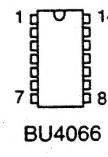
2SA608NG  
2SC2999O  
2SC536NF  
DTC343TS



LA1837  
C75392



14094



BU4066

1 8  
4 5  
**BRC24C02**  
**TDA28225**

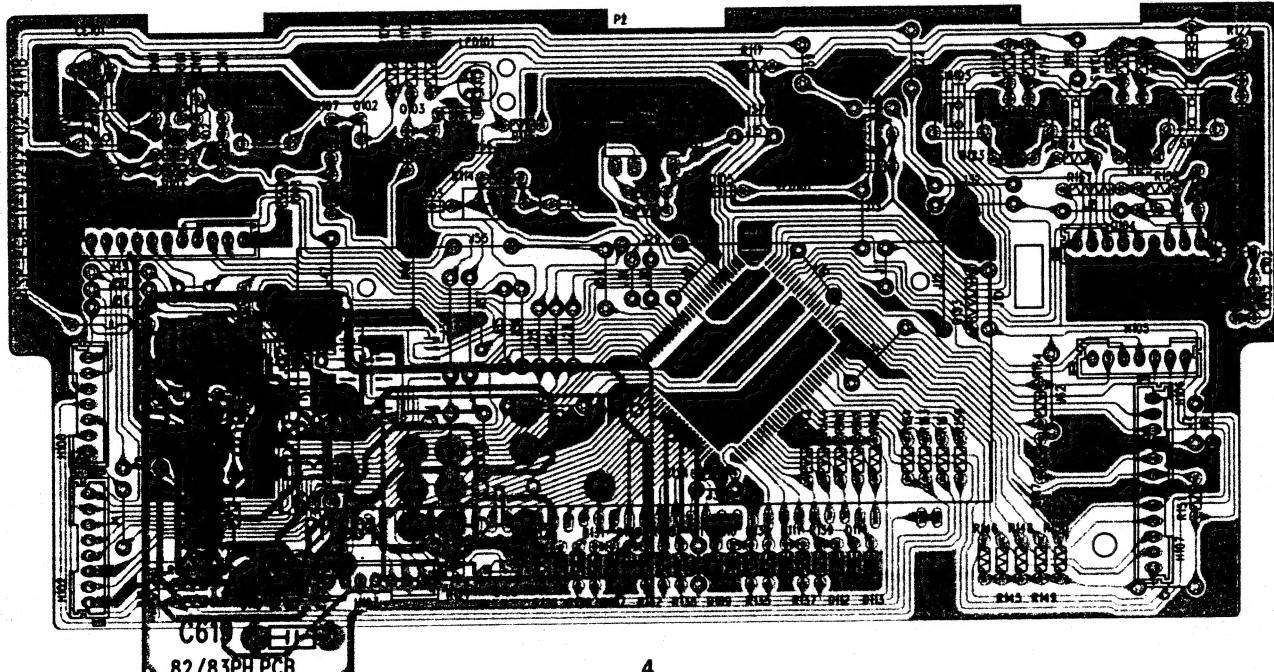
## **Controls / display P.C.B.**

### **Platine commandes / afficheurs**

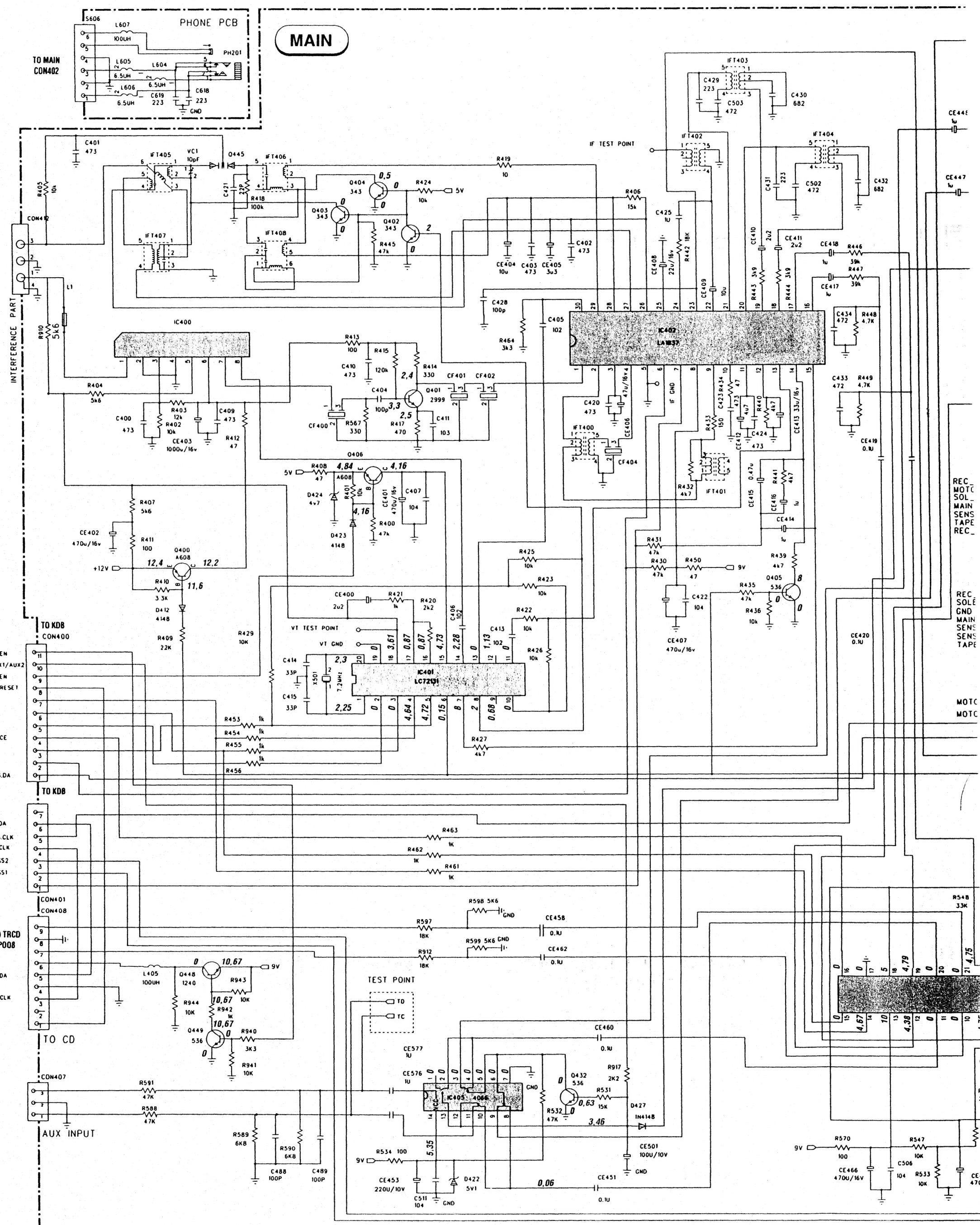
#### **Ltpl. Bedienteil / Anzeige**

#### **Piastra comandi / indicatore**

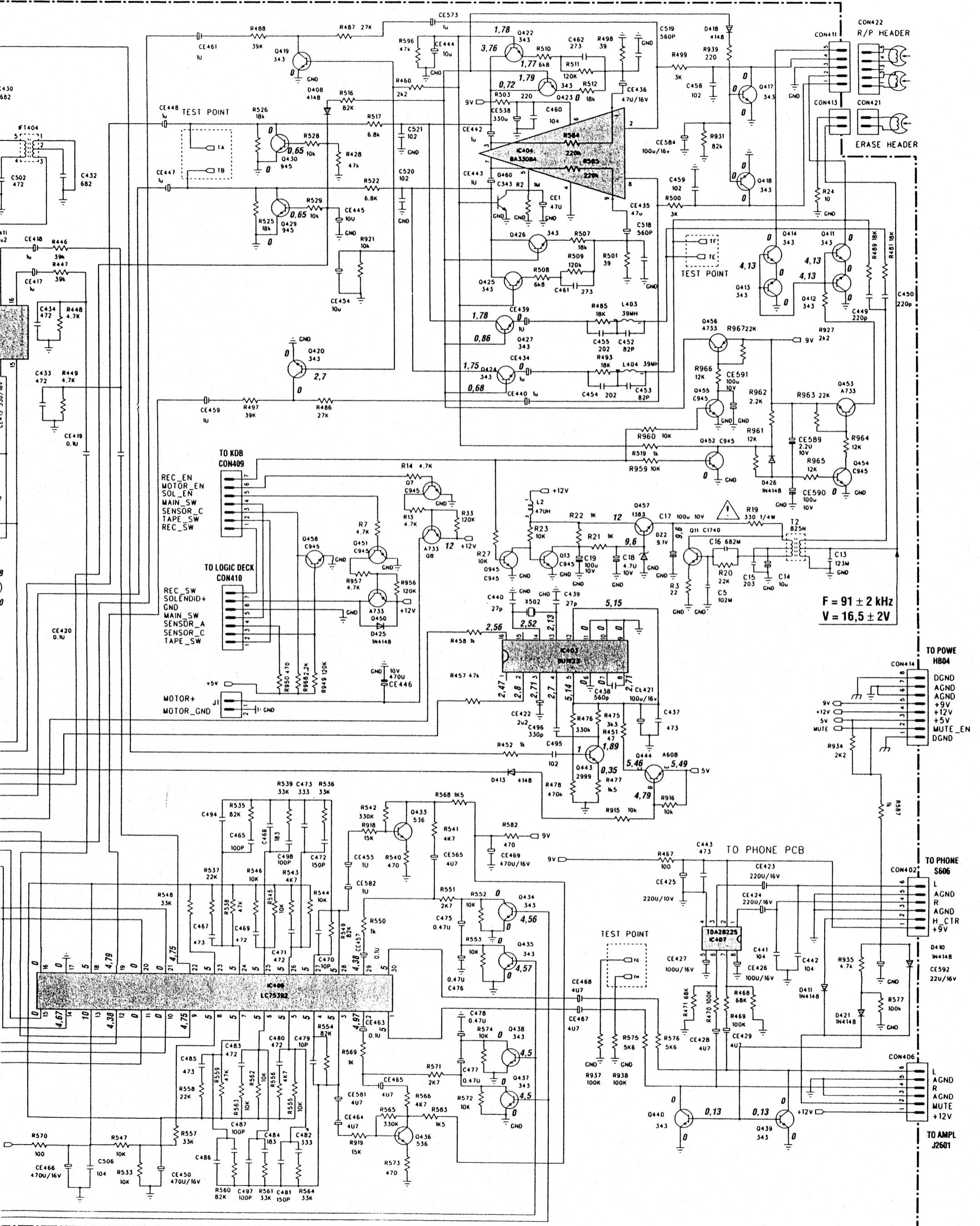
#### **Platina de mandos / indicadores**



# MAIN SCHEMATIC DIAGRAM - SCHEMA DE LA PLATINE PRINCIPALE - SCHALTBILD HAUPTPLATINE - SC

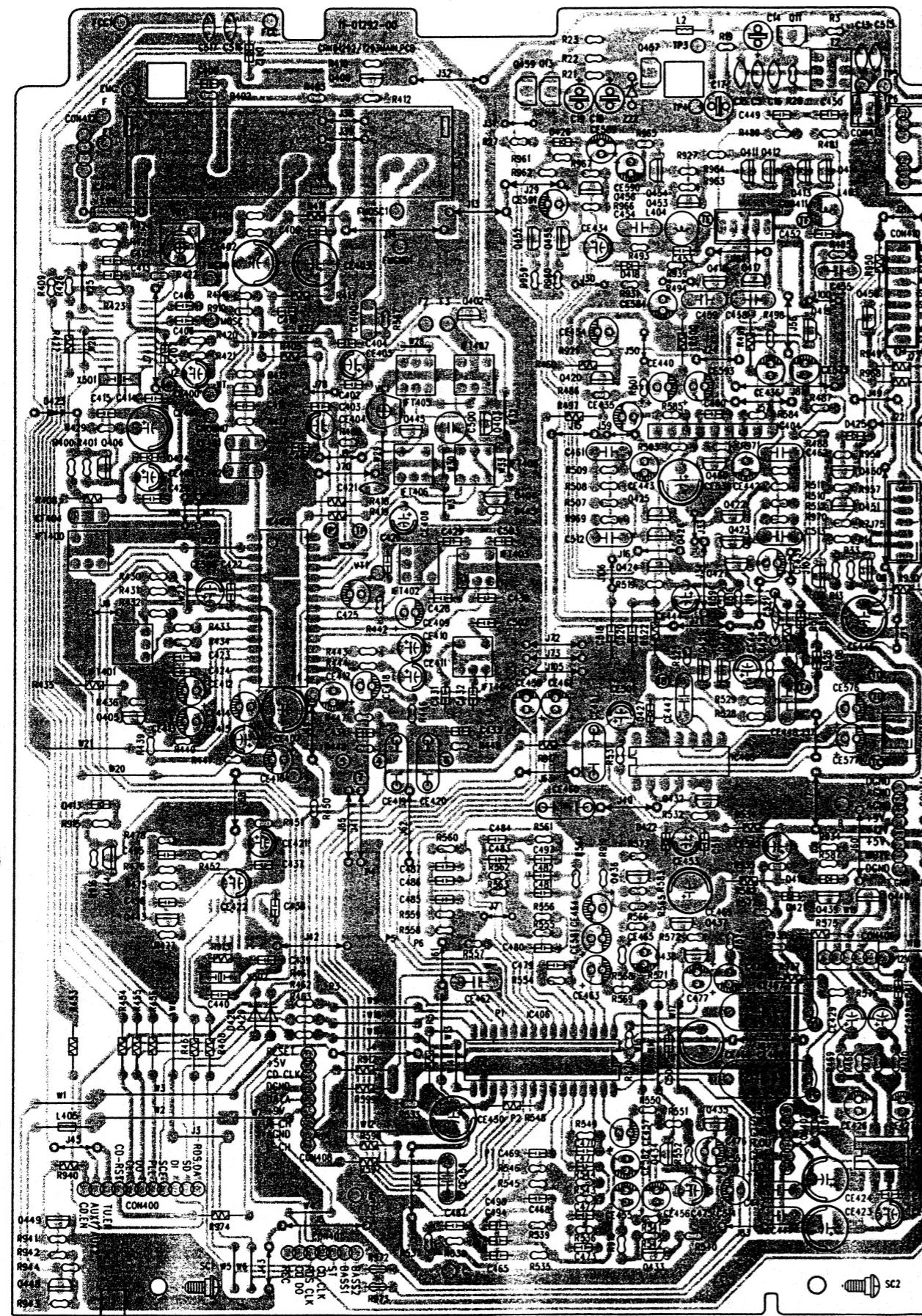


HAUPTPLATINE - SCHEMA DELLA PIASTRA PRINCIPALE - ESQUEMA DE LA PLATINA PRINCIPAL



**Main P.C.B.  
Platine principale  
Grundplatte  
Piastra principale  
Platina principal**

Component side  
Côté composants  
Bestückungsseite  
Lato componenti  
Lado componentes



ADJUSTMENTS - REGLAGES - EINSTELLUNGEN - REGOLAZIONE - AJUSTES

## AM alignement

	<b>Gf</b> 		<b>f</b>	<b>18888 kHz</b>	 		  
IF	1	Ve 10-100 mV	450 kHz ± 3 kHz	450 kHz	IFT 400	 VT	max.
LW	2	<b>Gf</b> 	150 kHz		IFT 408	 VT	V = 2,5V ± 0,1V
	3		283 kHz			 VT	V = 6,8V ± 0,4V
	4		164 kHz	164 kHz	IFT 407	  VT	max.
	5		272 kHz	272 kHz			
	6	Ve > 1500 µ V/m	522 kHz		IFT 406	 VT	V = 1,2V ± 0,1V
MW	7		1620 kHz			 VT	V = 8V ± 0,35V
	8		603 kHz	603 kHz	IFT 405	  VT	max.
	9		1404 kHz	1404 kHz	VC1		

FM alignement

IF	1		$V_e = 1 \text{ mV}$	10,7 MHz	10,7 MHz	IFT401		max. output	
Osc	2			87,5 MHz				VT	$V = 1,5V \pm 0,2V$
FM	3		$V_e = 1 \text{ mV}$	108 MHz				VT	$V = 8V \pm 0,4V$
	4			90 MHz	90 MHz	IFT401			
	5			106 MHz	106 MHz	IFT401		VT	max.

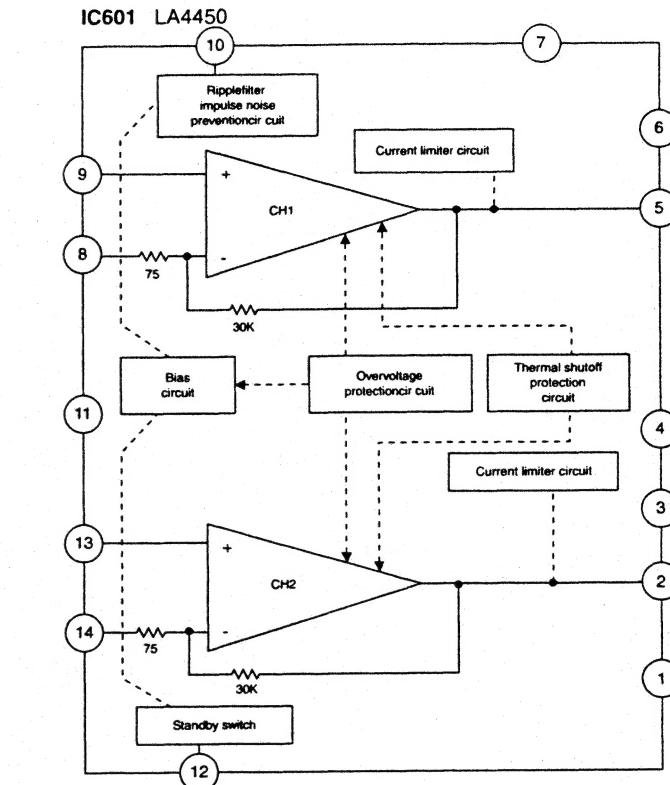
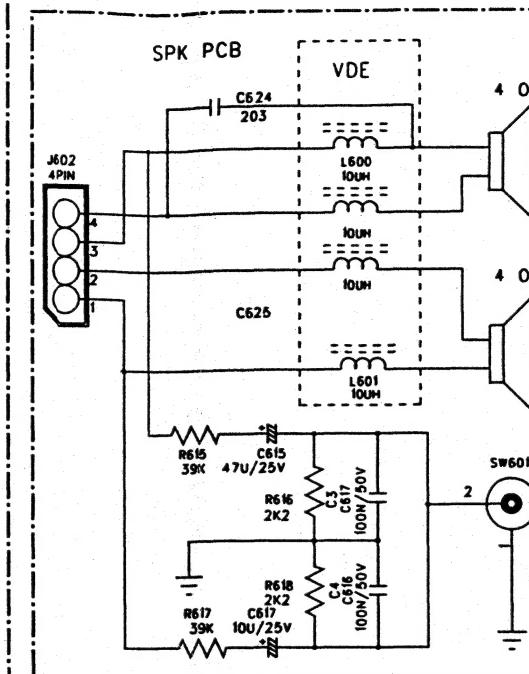
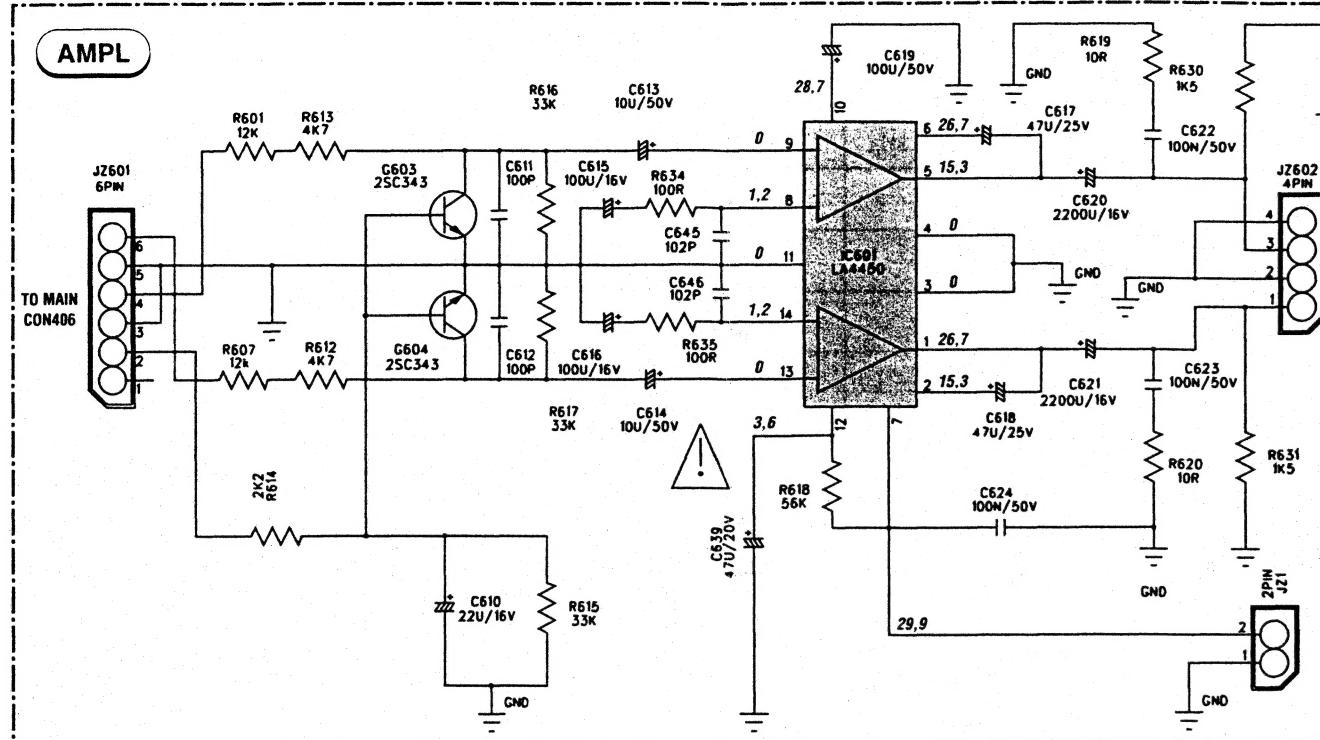
IC402	FM	AM		FM	AM
1	3,6	3,6	16	4,3	4,3
2	9,2	9,4	17	4,3	4,3
3	3,6	3,6	18	4,3	4,3
4	3,6	3,6	19	4,3	4,3
5	0	0	20	3,4	3,4
6	9,2	0	21	3,4	3,4
7	9,2	9,4	22	2,9	2,9
8	9,2	9,4	23	3,5	3,2
9	9,3	9,4	24	0	1,1
10	1,3	1,4	25	0	1,1
11	1	0	26	3,7	3,6
12	0	1,6	27	3,7	3,6
13	0	0	28	3,6	3,6
14	8,1	4,7	29	3,6	3,6
15	8,2	8,3	30	2	1,9

<b>IC 404</b>	$\frac{O_O}{T}$ / $\frac{O_O}{T}$
<b>1</b>	1,86 / 1,84
<b>2</b>	0 / 0
<b>3</b>	1,91 / 1,91
<b>4</b>	0 / 0
<b>5</b>	0 / 0,93
<b>6</b>	10,49 / 9,76
<b>7</b>	1,92 / 1,92
<b>8</b>	0 / 0
<b>9</b>	1,86 / 1,85

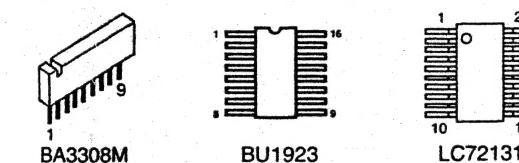
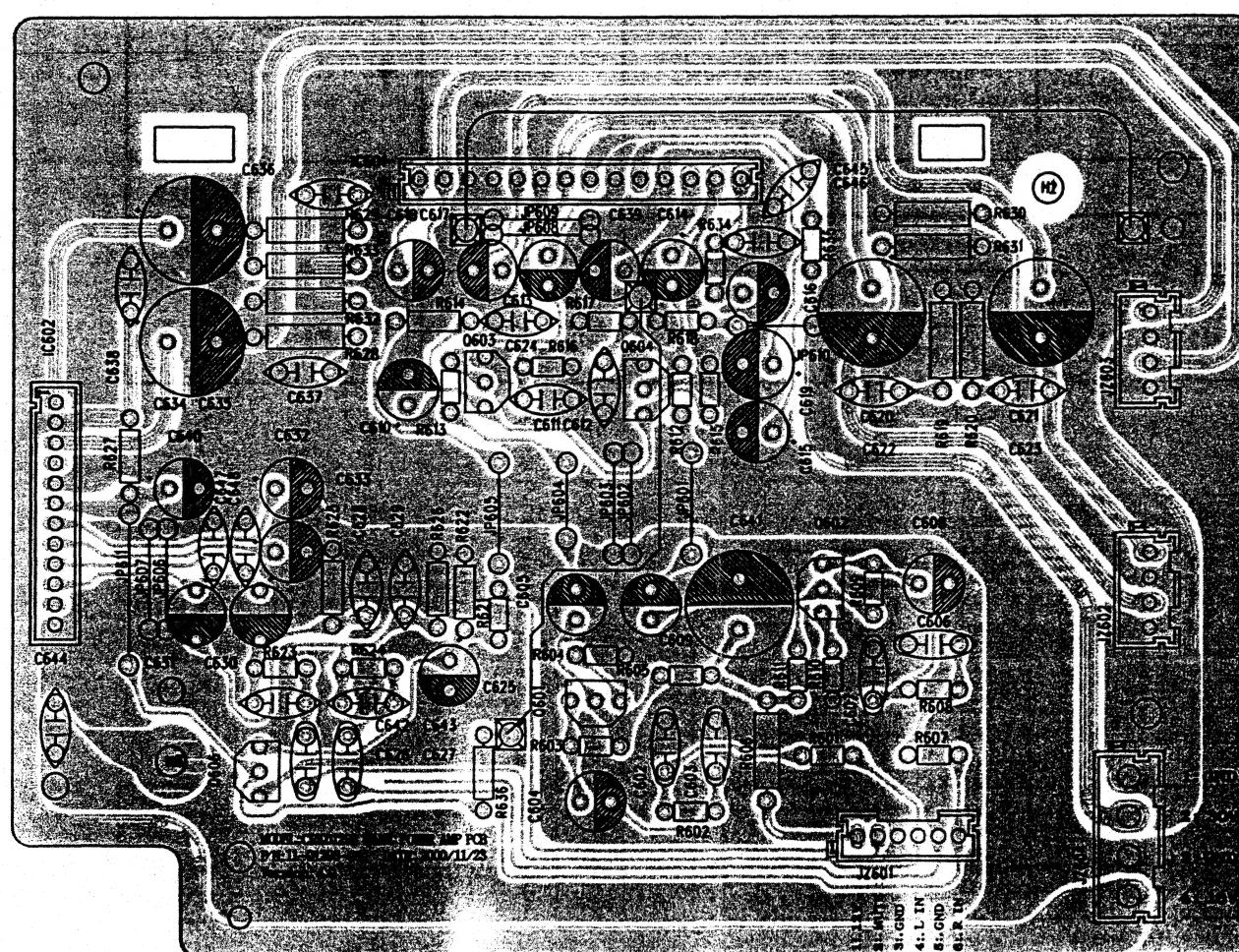
<b>IC 407</b>	
<b>1</b>	<b>4,78</b>
<b>2</b>	<b>10,58</b>
<b>3</b>	<b>4,81</b>
<b>4</b>	<b>0</b>
<b>5</b>	<b>0,54</b>
<b>6</b>	<b>0</b>
<b>7</b>	<b>0</b>
<b>8</b>	<b>0,52</b>

IC400	FM	AM		FM	AM
1	0	0	5	4,64	3,83
2	0	0	6	10,87	0
3	4,92	0	7	0	0
4	0	0	8	0	0

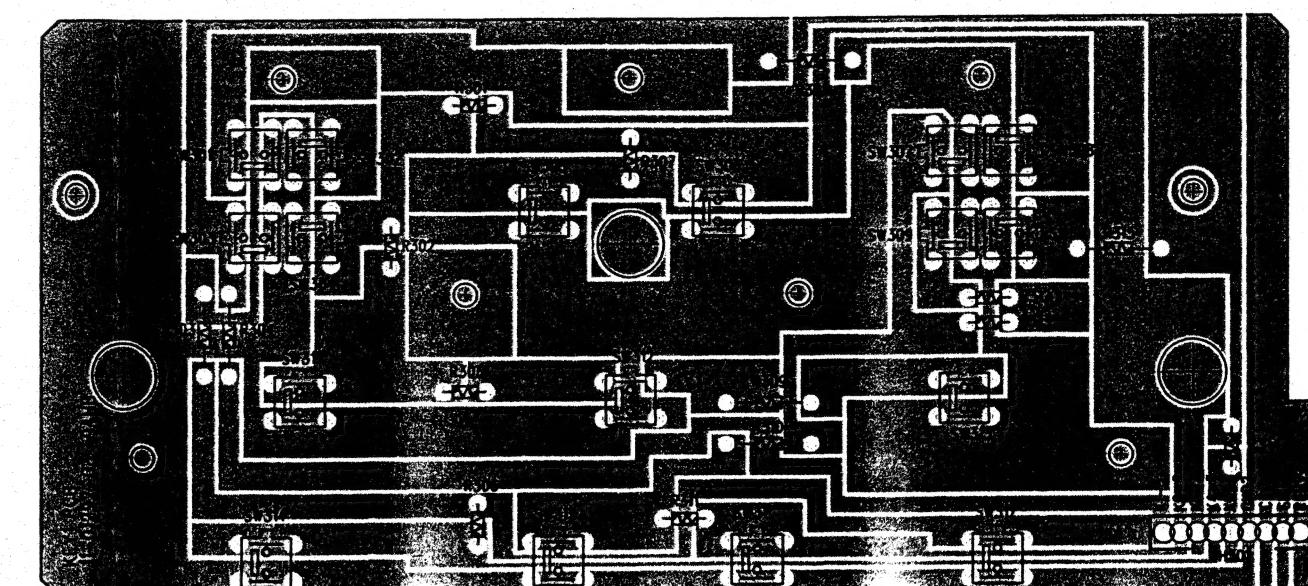
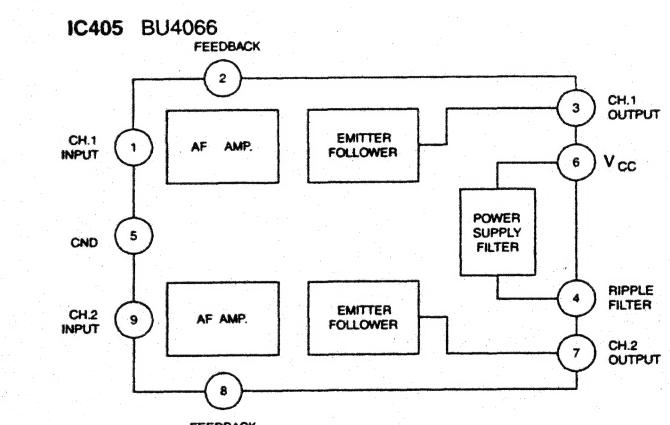
AMPLIFIER SCHEMATIC DIAGRAM - SCHEMA DE L'AMPLIFICATEUR - SCHALTBILD  
ENDVERSTÄRKER - SCHEMA DEL AMPLIFICATORE - ESQUEMA DEL AMPLIFICADOR



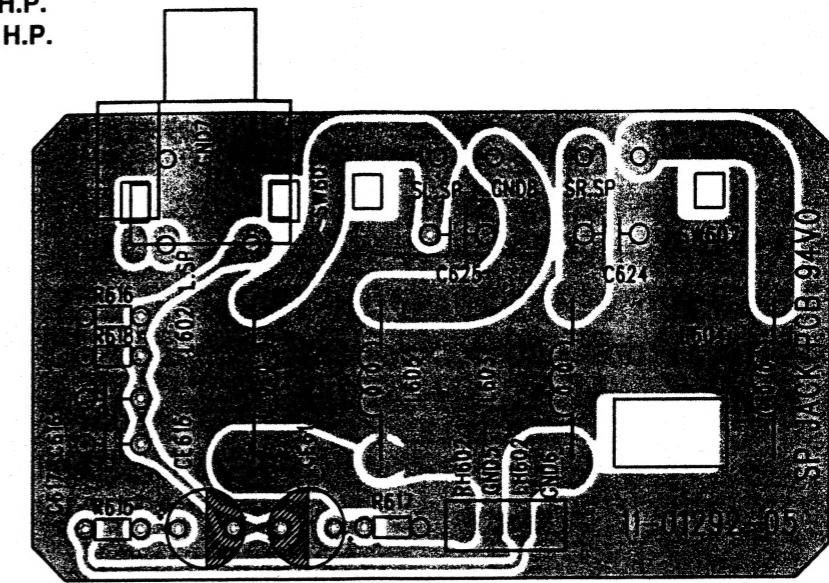
**Amplifier P.C.B.**  
Platine amplificateur  
Ltpl. Endverstärker  
Piastra amplificatore  
Platina amplificador



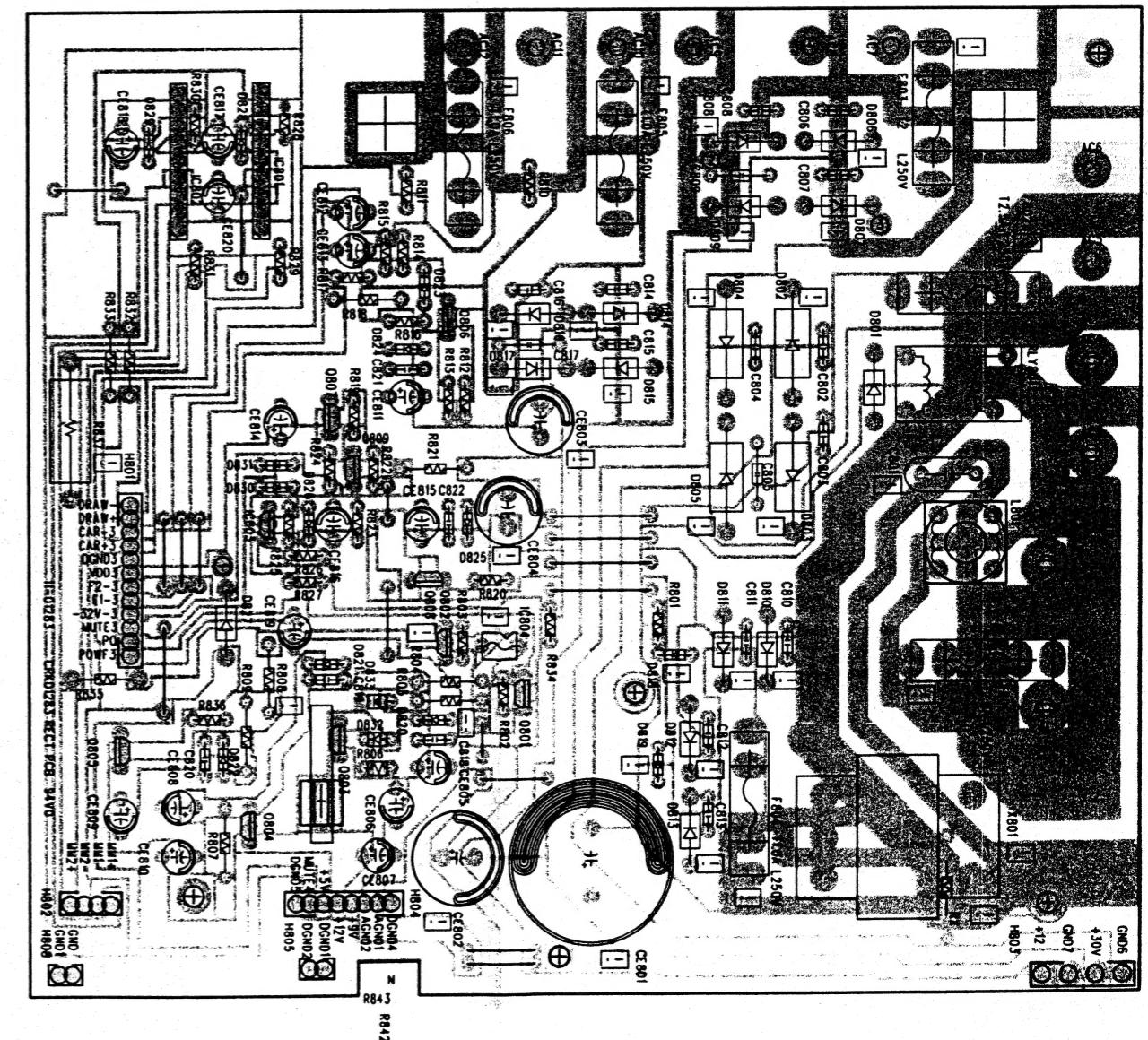
**CD control P.C.B.**  
Platine commandes  
Ltpl. CD Bedienteil  
Piastra comandi CD  
Platina de mandos CD



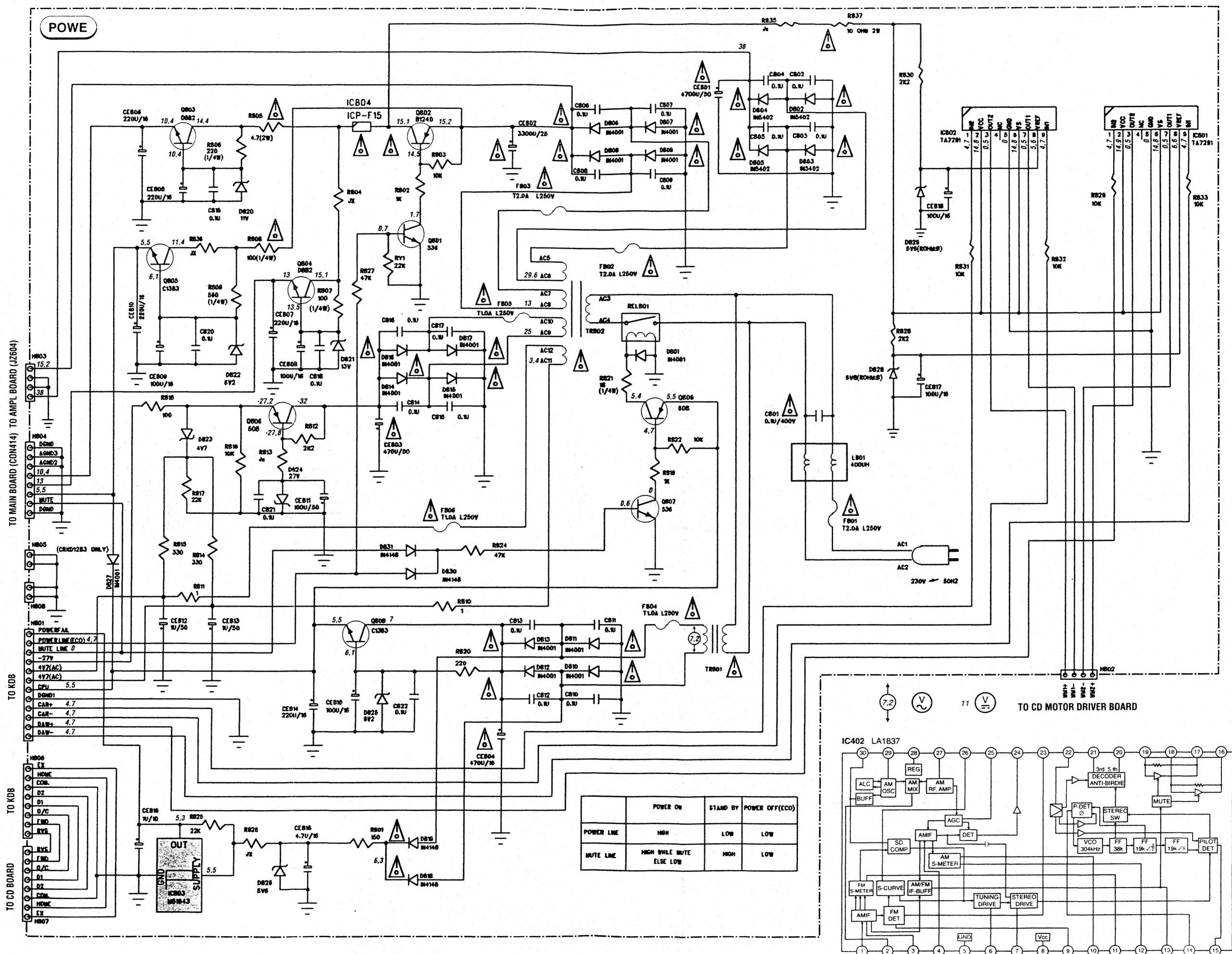
Sockets P.C.B. H.P.  
Platine prises H.P.  
Ltpl. Buchsen H.P.  
Piastra prese H.P.  
Platina tomas H.P.



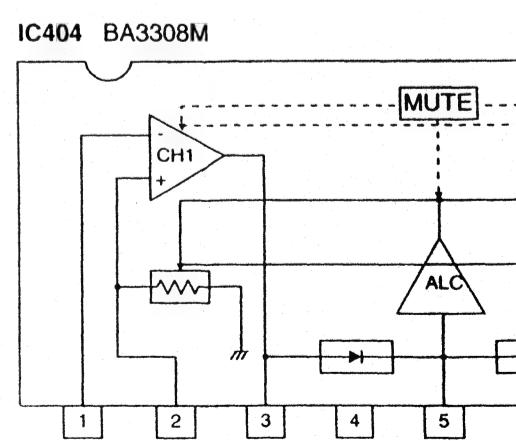
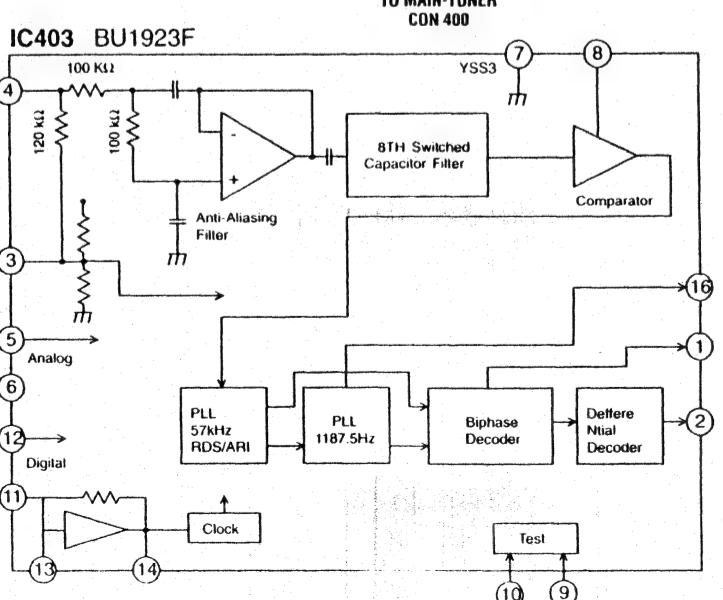
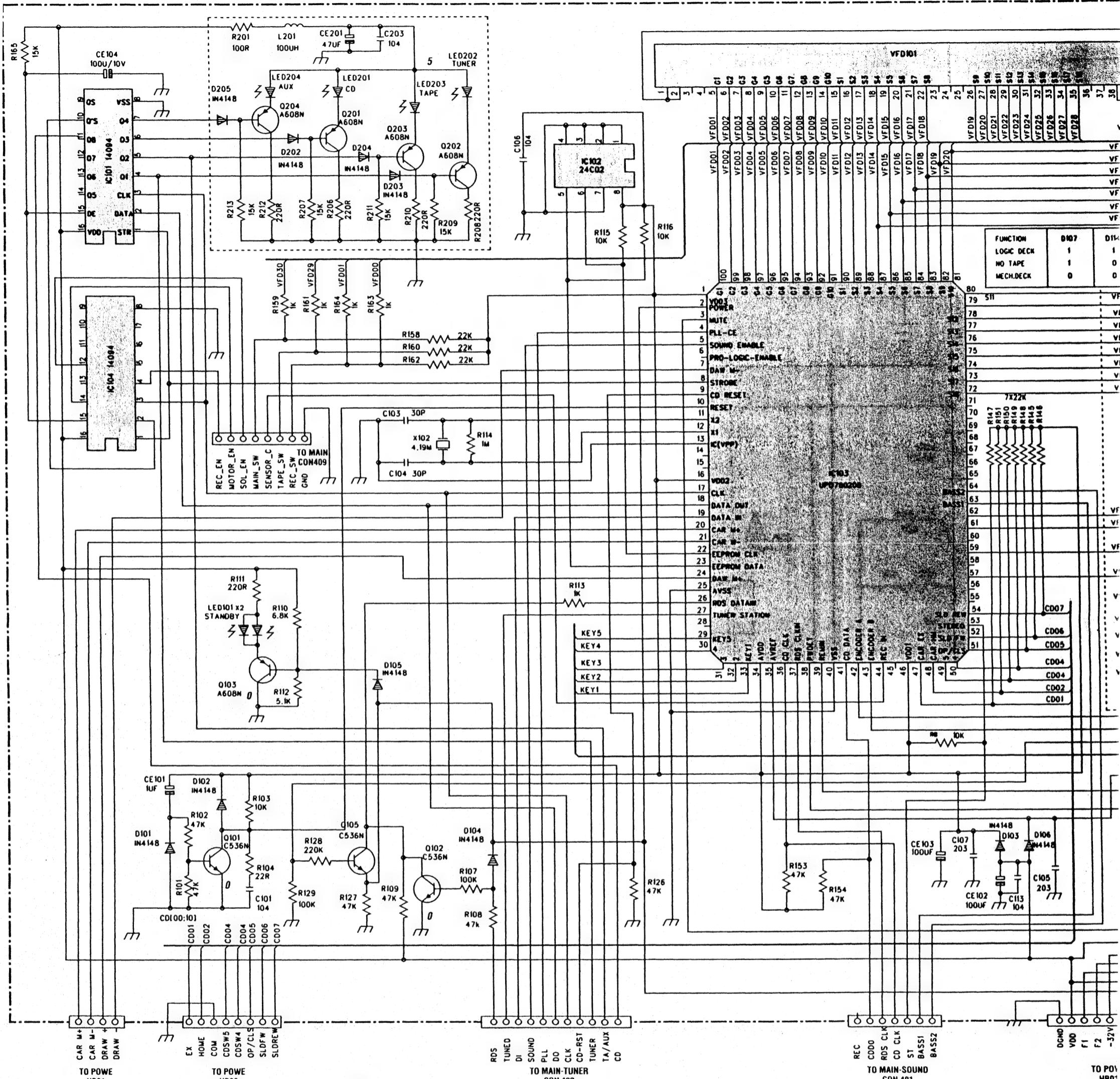
**Power supply P.C.B.  
Platine alimentation  
Ltpl. Netzteil  
Piastra alimentazione  
Platina alimentación**



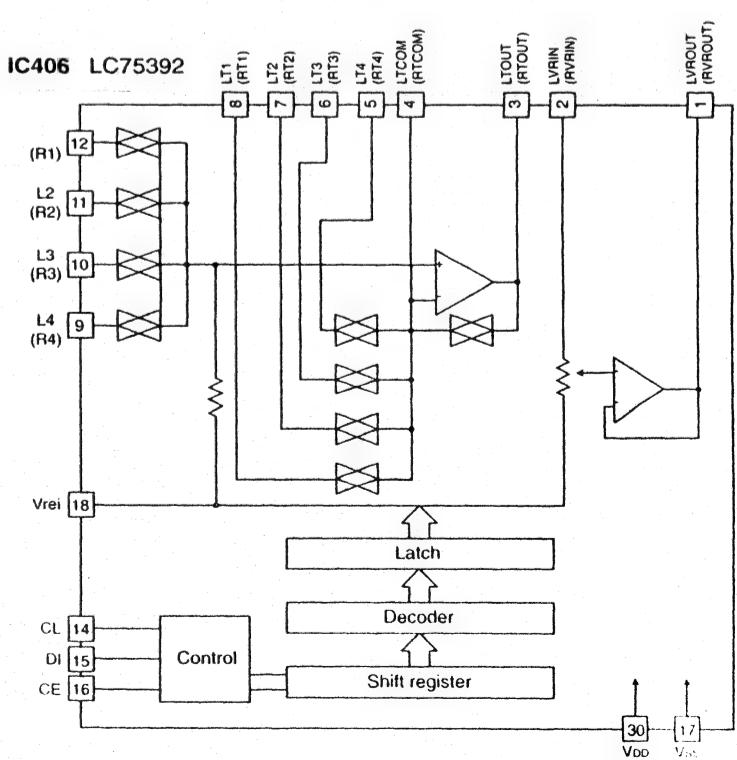
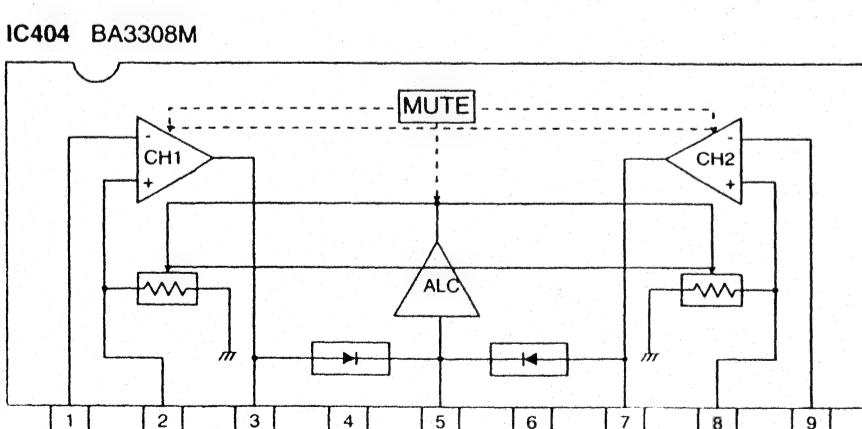
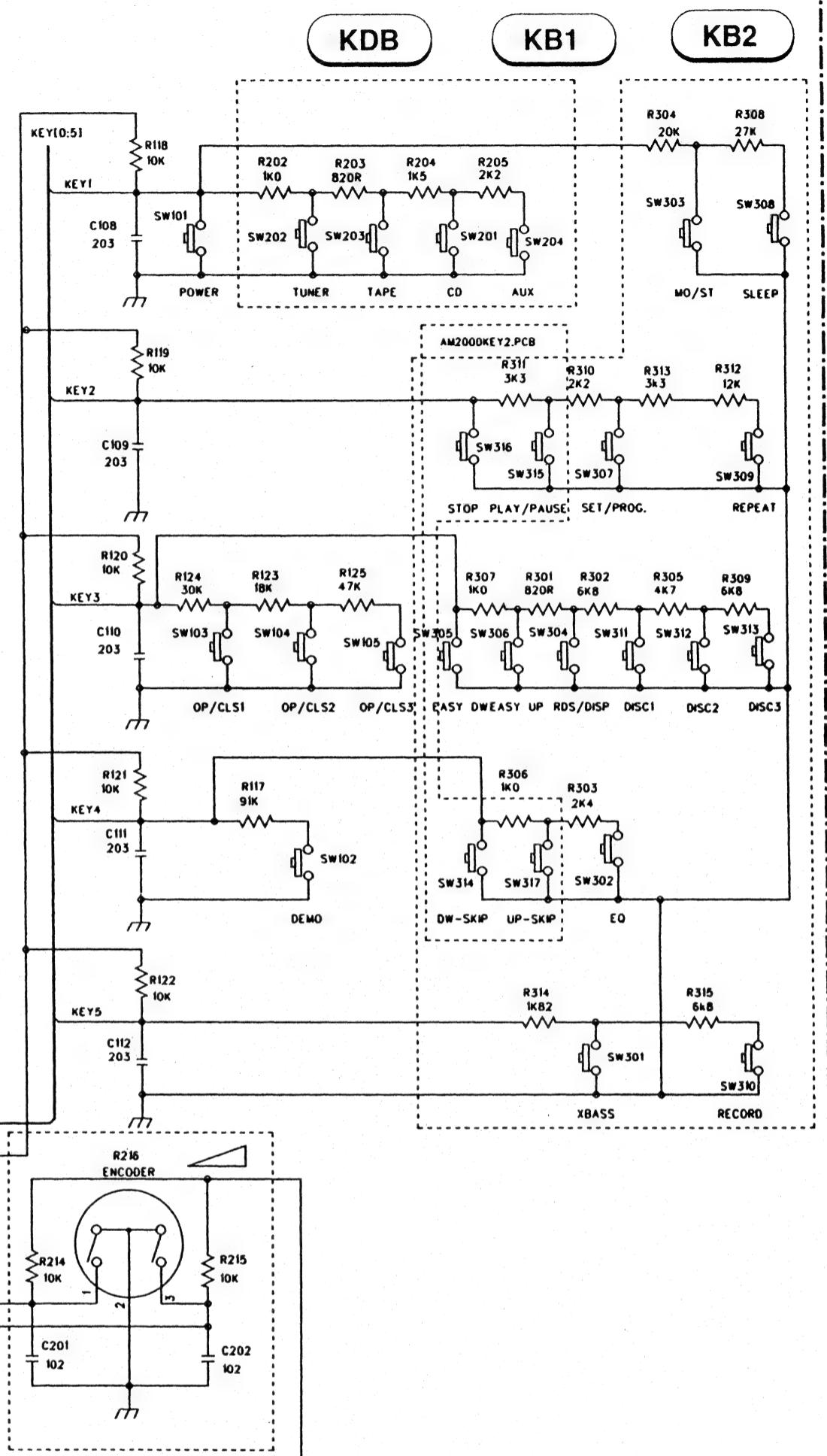
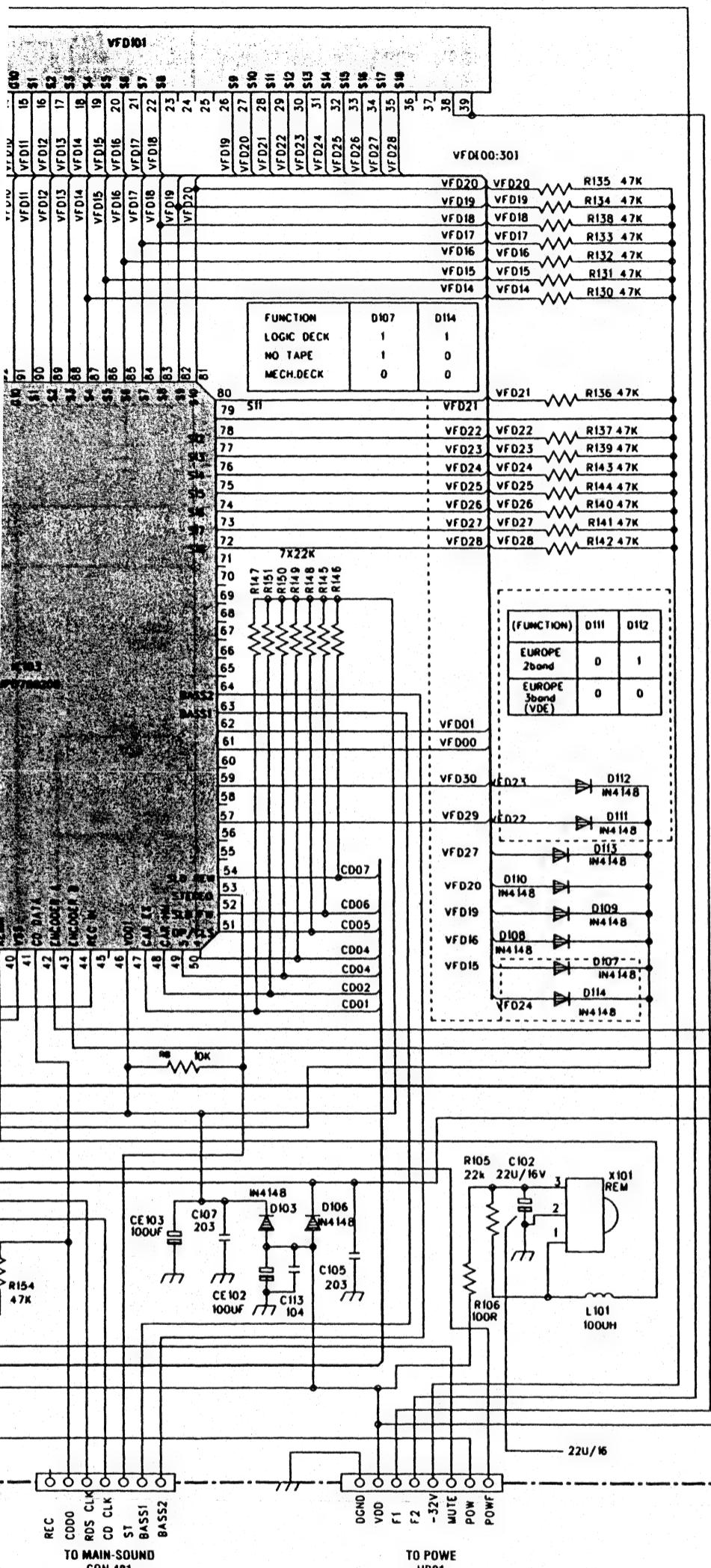
POWER SUPPLY SCHEMATIC DIAGRAM - SCHEMA DE L'ALIMENTATION - SCHALTBILD NETZEIL - SCHEMA DELL' ALIMENTAZIONE - ESQUEMA DEL ALIMENTACIÓN

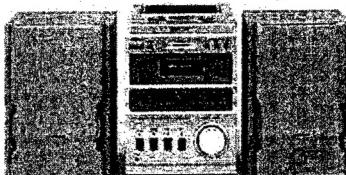


# CONTROL / DISPLAY SCHEMATIC DIAGRAM - SCHEMA COMMANDES / AFFICHEUR - BEDIENTEIL / ANZEIGE ESQUEMA MANDOS / INDICADOR



SCHEMATIC CIRCUIT - SCHEMATIC COMMANDS / INDICATORS -



**Brandt**
**FERGUSON**
**SABA**
**TELEFUNKEN**
**THOMSON**
**PARTS LIST**
**LISTE PIECES DETACHEES**
**ERSATZTEILLISTE**
**LISTA PARTI DI RICAMBIO**
**LISTA DE PIEZAS DE REPUESTO**

**THOMSON**
**AM1550**
**Chassis CRKD1292**
**MODULES**

<b>IC102</b>	ST24C02SGS	35126010
<b>IC103</b>	UPD780205GF-065-3BA FLAT	35162890
<b>IC401</b>	LC72131M	35125790
<b>IC402</b>	LA1837	20884080
<b>IC403</b>	BU1923F	35094820
<b>IC404</b>	BA3308M	35125800
<b>IC405</b>	BU4066B	35047720
<b>IC406</b>	LC75392	35125810
<b>IC407</b>	TDA2822M	15047430
<b>IC601</b>	LA4450	35150460
<b>IC801,802</b>	TA7291S FLAT	20264760
<b>IC803</b>	PST529D	35112340
<b>IC804</b>	ICP-F15	35030850
<b>X101</b>	RPM6938-V4	35090120
<b>Q007,013,429,</b> <b>430,451,452,</b> <b>454,455,458,</b> <b>459</b>	2SC945P	35055330
<b>Q008,450,453,</b> <b>456</b>	2SA733P-T	10232490
<b>Q011</b>	2SC1740S/QRS/-T SMD	35105660
<b>Q101,102,105,</b> <b>405,432,433,</b> <b>436,449,801,</b> <b>807</b>	2SC536NF	35125760
<b>Q103,201,202,</b> <b>203,204,400,</b> <b>406,444,806,</b> <b>809</b>	2SA608NG	35125740
<b>Q401,443</b>	2SC2999D	35125750

<b>Q402,403,404,</b> <b>411,412,413,</b> <b>414,417,418,</b> <b>419,420,422,</b> <b>423,424,425,</b> <b>426,427,434,</b> <b>435,437,438,</b> <b>439,440,460,</b> <b>603,604</b>	DTC343TS SMD	10228420
<b>Q448,802</b>	2SB1240Q	35025380
<b>Q457,805,808</b>	2SC1383R	10235690
<b>Q803,804</b>	2SD882Q	35125940

<b>D101,102,103,</b> <b>1N4148</b>		44009209
<b>D422</b>	BZX55B5V1/ZPD5V1 2%	44035702
<b>D424,823</b>	ZPD4,7/BZX55C4V7	20475400
<b>D801,806,807,</b> <b>808,809,810,</b> <b>811,812,813,</b> <b>814,815,816,</b> <b>817,827</b>	1N4001	16008160
<b>D802,803,804,</b> <b>805</b>	1N5402-F	35147770
<b>D820</b>	BZX55C11	11073670
<b>D821</b>	BZX55C13	70438310
<b>D822,825</b>	BZX55C6V2	20475410
<b>D824</b>	BZX55C27	60447870
<b>D826,829</b>	BZX55C5V6/ZPD5V6	11073650
<b>D828</b>	BZX55C6V8	50890650
<b>LED101</b>	L-934SRC1B LED	35125980
<b>LED201,202,</b> <b>203,204</b>	L-1034HD	10494190
<b>Q445</b>	SVC348-S	35125780
<b>Z22</b>	BZX55C9V1	90578100

<b>CF400,401,402</b>	10M7HZ	35125900
<b>CF404</b>		35043500
<b>X102</b>	4M194304HZ	35033920
<b>X501</b>	7M2MHZ	35094790
<b>X502</b>	4M332HZ	35154620
<b>IFT400</b>		35025550
<b>IFT401</b>		35125830
<b>IFT402</b>	114KOHZ	35125890
<b>IFT403,404</b>		35125840
<b>IFT405</b>		35125850
<b>IFT406</b>		35125860
<b>IFT407</b>		35125870
<b>IFT408</b>		35125880
<b>R201</b>		35127010
<b>R216</b>		35126020
<b>R808</b>	100R0 OHM 5% 0,25W	△ 15009570
<b>TR802</b>	T05387B	△ 35162900
<b>X801</b>	T04832A	△ 35112080

**R : RECYCLED PART**
**: PIECE RECYCLEE**
**: AUSTAUSCHTEILE**
**: RICAMBI RI CICLATO**
**: MODULO REPROCESADO**

For any requests, please contact THOMSON multimedia after sales service area

Pour toutes précisions, contactez votre service après vente local THOMSON multimedia

Für weitere Auskünfte, wenden Sie sich bitte an die THOMSON multimedia Kundendienst

Per precisazioni, contattare l'assistenza tecnica THOMSON multimedia

Para cualquier pregunta, por favor contactar con el responsable de zona del servicio postventa de THOMSON multimedia

**06/2001**
**35163140**
**REV. N° 0 00 / 00**
**00000000**
**1/4**

**OTHER PARTS  
AUTRES PIECES  
SONSTIGE TEILE  
ALTRE PARTI  
OTRAS PIEZAS**

F801,803	2AT 250V TIME-LAG FUSE 2AT 250V FUSIBLE TEMPORISE 2AT 250V SICHERUNG 2AT 250V FUSIBILE TEMPORIZZATO 2AT 250V FUSIBLE TEMPORIZADO	△ 48029300
F802	2A5T 250V TIME-LAG FUSE 2A5T 250V FUSIBLE TEMPORISE 2A5T 250V SICHERUNG 2A5T 250V FUSIBILE TEMPORIZZATO 2A5T 250V FUSIBLE TEMPORIZADO	△ 10246750
F804,805,806	1AT 250V TIME-LAG FUSE 1AT 250V FUSIBLE TEMPORISE 1AT 250V SICHERUNG 1AT 250V FUSIBILE TEMPORIZZATO 1AT 250V FUSIBLE TEMPORIZADO	△ 48070100
IC400	IF HEAD TETE FI Z-F PLATTE TUNER FI SINTONIZADOR FI	35125730
PH201	HEADPHONE SOCKET PRISE CASQUE KOPFHÖRERBUCHSE PRESA JACK TOMA JACK	35049160
RLY801	OJ-SH-105LM RELAY OJ-SH-105LM RELAIS OJ-SH-105LM RELAIS OJ-SH-105LM RELEE OJ-SH-105LM RELEE	△ 35111580
SW101,102, 103,104,105, 201,202,203, 204,301,302, 303,304,305, 306,307,308, 309,310,311, 312,313,314, 315,316,317	MICROSWITCH MICRO CONTACTEUR MIKRO SCHALTER MICROINTERRUTTORE MICROCONTACTOR	35125920
SW400	ANTENNA SOCKET PRISE ANTENNE ANTENNENBUCHSE PRESA ANTENNA TOMA DE ANTENA	35125970
SW402	CINCH SOCKET PRISE CINCH CHINCH-BUCHSE PRESA CINCH TOMA CINCH	35125950
SW403	OPTICAL SOCKET PRISE OPTIQUE BUCHSE PICK-UP PRESA OTTICA TOMA OPTICO	35125960
SW601	CINCH SOCKET PRISE CINCH CINCH BUCHSE PRESA CINCH TOMA CINCH	35028020
SW602	LOUDSPEAKER SOCKET PRISE HAUT PARLEUR LAUTSPRECHERBUCHSE PRESA ALTOPARLANTE TOMA HEMBRA ALTA VOZ	35033350
VFD101	DISPLAY LCD AFFICHEUR LCD LCD-ANZEIGE VISUALIZZATORE LCD VISUALIZADOR LCD	35125930

**EQUIPMENT/PRESENTATION  
EQUIPEMENT/PRESENTATION  
AUSSTATTUNG/GEHAEUSE  
PARTI VARIE  
EQUIPO/PRESENTACION**

AM1550 REMOTE CONTROL AM1550 TELECOMMANDE AM1550 FERNBEDIENUNG AM1550 TELECOMANDO AM1550 TELEMANDO	35163320
MULTIMEDIA PACK CD ROM + CABLE MULTIMEDIA PACK CD ROM + CABLE MULTIMEDIA PACK CD ROM + KABLE MULTIMEDIA PACK CD ROM + CAVO MULTIMEDIA PACK CD ROM + CABLE	55114820
CINCH(2)/JACK CABLE CORDON PRISES CINCH(2)/JACK CINCH(2)/JACK-KABEL CAVO PRESA CINCH(2)/JACK CABLE DE ENLACE CINCH(2)/JACK	55049770
LOUDSPEAKER BOX ASSY RIGHT AND LEFT ENCEINTE ACoustIQUE GAUCHE ET DROITE LAUTSPRECHERBOX RECHTS UND LINKS CASSA ACUSTICA DESTRO E SINISTRO CAJA ACUSTICA DERECHA Y IZQUIERDA	35162910
LOUDSPEAKER BOX ASSY RIGHT OR LEFT ENCEINTE ACoustIQUE GAUCHE OU DROITE LAUTSPRECHERBOX RECHTS ODER LINKS CASSA ACUSTICA SINISTRA O DESTRA CAJA ACUSTICA IZQUIERDA O DERECHA	35162920
FOLDING BOX EMBALLAGE CARTON KARTON IMBALLAGGIO CARTONE EMBALAJE CARTON	55128500
FITTING DOWNER CALE INFERIEURE POLSTER UNTER DISTANZIATORE INFERIORE CALZO INFERIOR	35147660
FITTING UPPER CALE SUPERIEURE POLSTER OBEN DISTANZIATORE SUPERIORE CALZO SUPERIOR	35147650
FM ANTENNA ANTENNE FM FM ANTENNE ANTENNA FM ANTENA FM	35147630
AM ANTENNA AM ANTENNE ANTENNE AM ANTENNA AM ANTENA AM	35147620
POWER SUPPLY LEAD CORDON D'ALIMENTATION NETZKABEL CAVO DI ALIMENTAZIONE CABLE DE ALIMENTACION	△ 10260820

**MECHANISM  
MÉCANIQUE  
MECHANIK  
MECCANICA  
MECANISMO**

TCP11SL3W OPTICAL PLAYER TCP11SL3W LECTEUR OPTIQUE TCP11SL3W CD-LAUFWERK TCP11SL3W ASSIEME OTTICA TCP11SL3W MECANISMO OPTICO	10681930
CD 3 DISC CHASSIS ASSY CHASSIS CD 3 DISQUES EQUIPE CD-WECHSLER K.P.L. CHASSIS CD 3 DISCOS COMPLETO CHASIS CD 3 DISCOS EQUIPADO	35127030
CASSETTE MECHANISM MÉCANIQUE CASSETTE CASSETTENLAUFWERK MECCANICA CASSETTA MECANISMO CASSETTE	35162880
EG530AD-2B MOTOR 12V EG-530AD-2B MOTEUR 12V EG530AD-2B MOTOR 12V EG530AD-2B MOTORE 12V EG530AD-2B MOTOR 12V	10218650

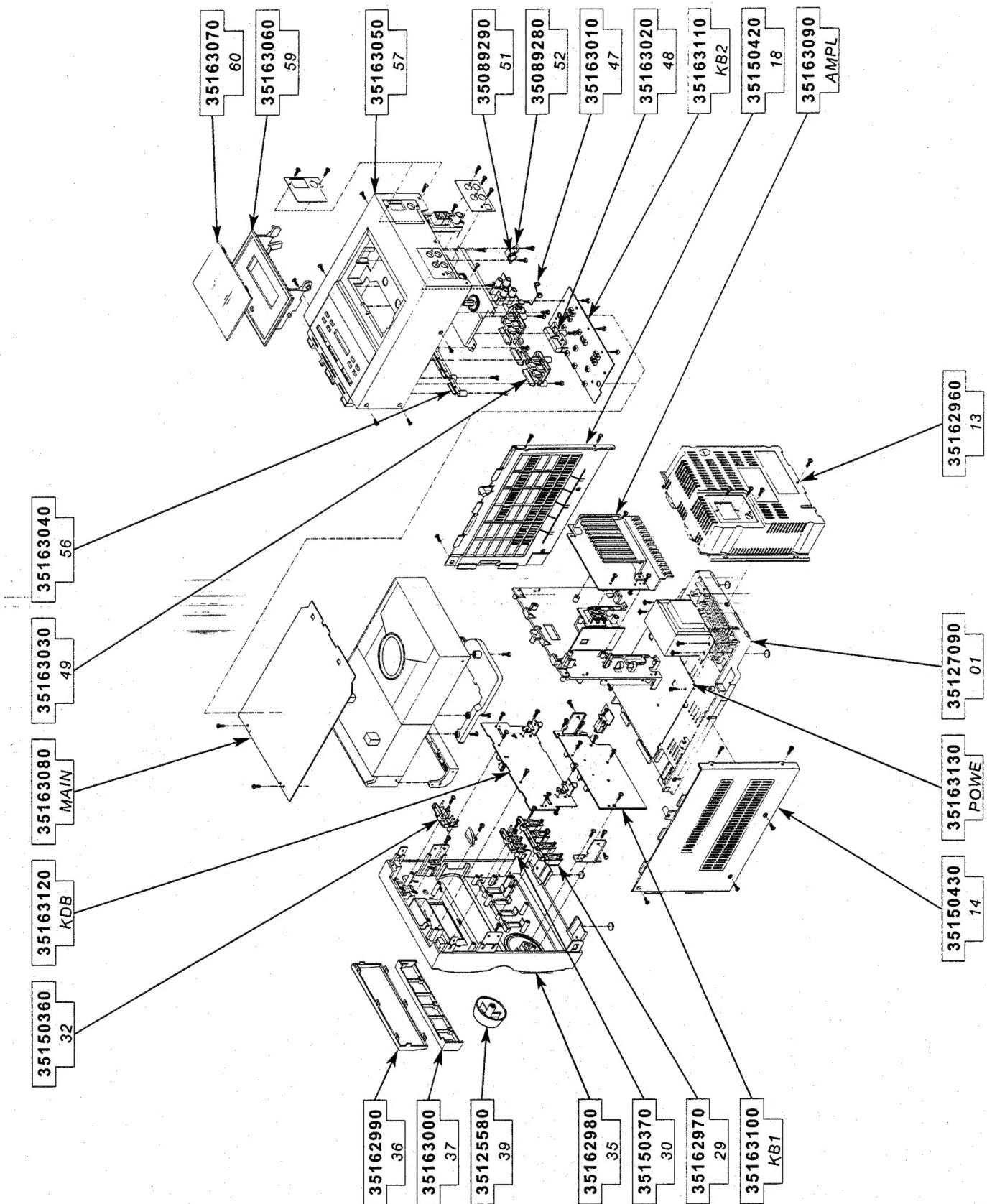
**ACCESSORIES  
ACCESOIRS  
ZUBEHOER  
ACCESSORI  
ACCESORIOS**

AAA 1.5V BATTERY (X2) AAA 1.5V PILE (X2) AAA 1.5V BATTERIE (X2) AAA 1.5V PILA (X2) AAA 1.5V PILA (X2)	50853970
LC20 CD DVD CD-ROM LENS CLEANER LC20 NETTOYEUR DE LENTILLE CD DVD CD-ROM LC20 LINSENREINIGER FÜR CD DVD CD-ROM LC20 PULITORE PER LENTI DI CD DVD CD-ROM LC20 LIMPIADOR DE LENTE CD DVD CD-ROM	35128640
	
AM1550 UM TH AM1550 NU TH AM1550 BA TH AM1550 IU TH AM1550 IU TH	55128510

CRKD1292 SERVICE MANUAL CRKD1292 DOCUMENTATION TECHNIQUE CRKD1292 TECHNISCHE DOKUMENTATION CRKD1292 DOCUMENTAZIONE TECNICA CRKD1292 DOCUMENTACION TECNICA	35163150
AM1550 PARTS LIST AM1550 LISTE DE PIÈCES DETACHEES AM1550 ERSATZTEILLISTE AM1550 LISTA PARTI DI RICAMBIO AM1550 LISTA DE PIEZAS DE REPUESTO	35163140

**CHASSIS AND PRESENTATION**  
**CHASSIS ET PRESENTATION**  
**CHASSIS UND GEHAEUSETEILE**  
**TELAILO E DI PRESENTAZIONE**  
**CHASIS Y PRESENTACION**

<b>AMPL</b>	AMPLI BOARD AMPLI PLATINE AMPLI PLATTE AMPLI PIASTRA AMPLI PLATINA	35163090	35 FRONT CABINET FAÇADE FRONTPLATTE PANNELLO FRONTALE PANEL FRONTAL	35162980
<b>KB1</b>	FUNCTION BOARD FUNCTION PLATINE FUNCTION PLATTE FUNCTION PIASTRA FUNCTION PLATINA	35163100	36 DISPLAY WINDOW GLACE AFFICHEUR ANZEIGEFENSTER VETRO DEL VISUALIZZATORE CRISTAL DEL VISUALIZADOR	35162990
<b>KB2</b>	CONTROL BOARD CONTROL PLATINE CONTROL PLATTE CONTROL PIASTRA CONTROL PLATINA	35163110	37 CD DOOR VOLET CD CD KLAPPE SPORTELLO CD TAPA CD	35163000
<b>KDB</b>	DISPLAY/CONTROL BOARD DISPLAY/CONTROL PLATINE DISPLAY/CONTROL PLATTE DISPLAY/CONTROL PIASTRA DISPLAY/CONTROL	35163120	38 VOLUME KNOB BOUTON VOLUME LAUTSTAERKEKNOPF ROTELLA DI PLASTICA VOLUME RUEDA PLASTICA MANDO VOLUMEN	35125580
<b>MAIN</b>	MAIN BOARD MAIN PLATINE MAIN PLATTE MAIN PIASTRA MAIN PLATINA	35163080	47 SPRING TORSION HOLDER CASSETTE RESSORT A EPINGLE VOLET CASSETTE NADEFEDER CASSETTENKLAPPE MOLLA DI TORSIONE PORTACASSETTA RESORTE HORQUILLA PORTACASSETTE	35163010
<b>POWE</b>	POWER BOARD POWER PLATINE POWER PLATTE POWER PIASTRA POWER PLATINA	35163130	48 BUTTON STRIP 2T MULTI FUNCTIONS BARRETTE DE TOUCHES 2T MULTI FONCTIONS TASTENLEISTE 2T MULTI-FUNKTIONEN ASSIEME TASTI 2T MULTI FUNZIONI CONJUNTO DE TECLAS 2T MULTI FUNCIONES	35163020
01	LOWER CASE ASSY COFFRET INFÉRIEUR GEHÄUSE UNTER CASSA INFERIORE CAJA INFERIOR	35127090	49 BUTTON STRIP X-BASS/RDS/MIX/DISC BARRETTE TOUCHES 11T X-BASS/ RDS/MIX/DISC TASTENLEISTE X-BASS/RDS/MIX/DISC PIATTINA TASTI 11T X-BASS/RDS/MIX/DISC PLACA DE TECLAS 11T X-BASS/RDS/MIX/DISC	35163030
13	REAR PANEL COFFRET ARRIÈRE RUECKWAND PANNELLO POSTERIORE TAPA POSTERIOR	35162960	51 GEAR WHEEL HOLDER SUPPORT ROUE DENTEE VOLET HALTER ZAHNRAD SUPPORTO RUOTA DENTADA SPORTELLO SOPORTE RUEDA DENTADA TAPA	35089290
14	SIDE PANEL RIGHT PANNEAU LATERAL DROIT SEITENTEIL RECHTS PANNELLO LATERALE DESTRO PANEL LATERAL DERECHO	35150430	52 DOOR DAMPER GEAR ROUE DENTEE VOLET ZAHNRAD CD HALTER RUOTA DENTATA SPORTELLO RUEDA DENTADA TAPA	35089280
18	SIDE PANEL LEFT PANNEAU LATERAL GAUCHE SEITENTEIL LINKS PANNELLO LATERALE SINISTRO PANEL LATERAL IZQUIERDO	35150420	56 BUTTON STRIP CD FUNCTIONS BARRETTE TOUCHES 4T FONCTION CD TASTENLEISTE CD-FUNKTIONEN ASSIEME TASTI 4T FUNZIONE CD CONJUNTO DE TECLAS 4T FUNCIONES CD	35163040
29	BUTTON STRIP FUNCTIONS BARRETTE DE TOUCHES 4T FONCTIONS TASTENLEISTE FUNKTIONEN ASSIEME TASTI 4T FUNZIONI CONJUNTO DE TECLAS 4T FUNCIONES	35162970	57 UPPER CASE ASSY COUVERCLE SUPERIEUR GEHÄUSE OBERTEIL COPERCHIO SUPERIORE TAPA SUPERIOR	35163050
30	BUTTON STRIP DISC CD BARRETTE DE TOUCHES 3T SELECTION DISQUE TASTENLEISTE AUSWAHL LASERPLATTE PIATTINA TASTI 3T SELEZIONE DEL DISCOS PLACA DE TECLAS 3T SELECCION DE DISCOS	35150370	59 CASSETTE HOLDER PORTE CASSETTE CASSETTENHALTER PORTACASSETTA PORTACASSETTE	35163060
32	BUTTON STRIP ON/OFF/DEMO BARRETTE DE TOUCHE 2T DEMO/ MARCHE/ARRET TASTENLEISTE EIN-AUS/DEMO PIATTINA TASTI 2T ACCESO/SPENTO/DEMO PLACA DE TECLAS 2T MARCHA/ PARADA/DEMO	35150360	60 CASSETTE FLAP WINDOW GLACE VOLET CASSETTE FENSTER CASSETTENKLAPPE VETRO SPORTELLO CASSETTA CRISTAL TAPA CASSETTE	35163070



### CHASSIS AND PRESENTATION / CHASSIS ET PRESENTATION / CHASSIS UND GEHAEUSETEILE / TELAI E DI PRESENTAZIONE / CHASIS Y PRESENTACION

AM1550

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